

SPASSKAYA, L. P.

Spasskaya, L. P. "Nematodes of the birds of western Siberia, based on material of the 257th Union Helminthological Expedition", Trudy Gel'mintol. laboratorii (Akad. nauk SSSR), Vol. II, 1949, p. 128-42.

SO: U-4630, 16 Sept. 53, (Letopis 'Zhurnal 'nykh Statey, No. 23, 1949).

SPASSYAN, I. P.

Novaya shistozomatida iz vnoznykh sosudov vodyanogo pastushka,  
"Works on Helminthology," on the 75th Birthday of K. I. Skryabin, Izdat,  
Akad. Nauk, SSSR, 1953, page 685  
Helminthology Laboratory, Acad. Sci. USSR

СПАСКО КАРТА  
SPASSKIY, A.A.; SPASSKAYA, L.P.

Systematic structure of avian species of hymenolepidids. Trudy Gel'm.  
lab. 7:55-119 '54. (MIRA 8:5)  
(Tapeworms) (Parasites--Birds)

SPASSKIY, A.A.; SPASSKAYA, I.P.

Holarctic characteristics of cestodes in corvine birds of the  
U.S.S.R. Trudy Gel'm.lab. 8:233-239 '56. (MLRA 9:8)  
(Cestoda) (Parasites--Crows)

G-2

USSR / Zooparasitology. Parasitic Worms.

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 33925

Author : Spasskaya, L. P.

Inst : ~~Not given~~

Title : Cestode Fauna from Yakutia Birds. II. -- K fauna tsestod  
ptits Yakutii. II.

Orig Pub : Acta veterin. Acad. sci. hung., 1957, 7, No. 2, 101-127

Abstract : A study of cestode collection from 1954 collections by the  
290th Union Helminthological Expedition. Of 254 birds, 8  
orders (Lariformes, Gaviiformes, Ciconiiformes, Falconiformes,  
Strigiformes, Cuculiformes, Ficiiformes and Passeri-  
formes), 108 were infected. 13 species of cestodes of a  
total of 24 identified in Yakutia are mentioned for the  
first time. A list of cestodes by their host is given (for  
many there are new descriptions and drawings), and a des-

Card 1/2

AUTHOR: Spasskaya, L. P.

SOV/20-121-1-54/55

TITLE: On the Spatial Correlations Between the Distribution Area of the Species and the Zone of Infestation by Cestodes of Migratory Birds (O prostranstvennykh sootnosheniyakh areala vida i zony zarazheniya u tsestod pereletnykh ptits)

PERIODICAL: Doklady Akademii nauk SSSR, 1958, Vol. 121, Nr 1, pp. 190 - 192 (USSR)

ABSTRACT: The helminthological expedition (265 SGE) of the Laboratory of Helminthology of the AS USSR (Laboratoriya gel'montologii AN SSSR) dissected during the summer and autumn 1947 on the Pechora middle course (Komi-ASSR) 961 wild birds (81 species of 9 orders). 352 individuals (36%) of them were infected with Cestodes. Most of the dissected birds were migratory birds. They were investigated during the period of nidification and education of the young birds. Only Tetrao urogallus, T.tetrix, T.bonasia are no migratory birds, whereas Corvus corax, Corvus cornix, Pica pica, and Frigilla caelebs are migratory birds. Their routes and hibernation places are mentioned briefly. It is known that the fauna of the nidification region of the birds does

Card 1/3

On the Spatial Correlations Between the Distribution SOV/20-121-1-54/55  
Area of the Species and the Zone of Infestation by Cestodes of Migratory  
Birds

not correspond to the fauna of their hibernation place. A part of the parasites dies therefore on the departure of the birds. The birds may, however, be infected again by new parasites during their passage, or in their hibernation quarters. Dogel' (Ref 1) divided all bird parasites into 3 groups according to the place of infection : 1) Ubiquists, 2) Northern types, and 3) Southern types. The author (Ref 4) substituted the term "area" for the parasites by the term "zone of infestation". Furthermore she worked out the types of the spatial correlations between the distribution area of the species and the "zone of infestation" of the parasites. 47 species of taeniae were found in the collection of Cestodes from the Komi-ASSR mentioned at the beginning. Migratory birds are infected by 42 species, not migratory birds by 5 species. 20 among the 42 species of Cestodes belong to the northern species. The area of 19 species does not agree with the zone of infestation. The zone of infestation is in this case smaller than the area of the parasite species. The author attributes 13 species of Cestodes to the category of ubiquists. 8 species of them

Card 2/3

On the Spatial Correlations Between the Distribution SOV/20-121-1-54/55  
Area of the Species and the Zone of Infestation by Cestodes of Migratory  
Birds

were detected in grown up as well as in young birds. The areas of these taeniae agree practically with their zones of infestation. Finally the author emphasizes the fact that we may by no means consider the zones of infestation established and unchangeable. The author gives 7 different arguments as proof. There are 5 references, which are Soviet.

PRESENTED: March 21, 1958, by K.I.Skryabin, Member, Academy of Sciences, USSR

SUBMITTED: March 14, 1958

1. Birds--Parasites 2. Cestodes--Geographical factors

Card 3/3

SPASSKIY, A.A.; SPASSKAYA, L.P.

Structure of sexual organs in the cestode *Arostellina reticulata*  
Neiland, 1955. Trudy Gel'm. lab. 9:314-318 '59.

(MIRA 13:3)

(Cestoda)

SULTANOV, M.A.; SPASSKAYA, L.P.

Studying the cestode fauna of rollers and passerine birds in  
Uzbekistan. Trudy Gel'm. lab. 9:336-339 '59. (MIRA 13:3)  
(UZBEKISTAN--CESTODA) (PARASITES--ROLLERS (BIRDS))  
(PARASITES--PASSERIFORMES)

SPASSKIY, A.A., SPASSKAYA, L.P.

Cestodes of passerine birds parasitic in rodents. Trudy Gel'm.  
lab. 10:212-216 '60. (MIRA 13:7)  
(Yakutia--Cestoda) (Parasites--Passeriformes)  
(Parasites--Chipmunks)

HUNGARY

SPASSKAYA, L.P., First Moscow Order of Lenin, Medical Institute,  
~~Chair of Biology~~ and Helminthological Laboratory of the Academy of  
Sciences of the USSR.

"Cestodes of Tuva. V. Species from Galliformes and Day Birds of Prey"  
Budapest, Acta Veterinaria, Vol 12, No 4, 1962; pp 423-444.

Abstract [Russian article; author's German summary]: Author worked up  
a Cestodes material collected in the Tuva region by the Helminthological  
Laboratory of the Academy of Sciences of the USSR, during the 306th Ex-  
pedition in the years 1956 and 1957. Investigated were 296 different  
representatives of galliformes and 46 of these were found to be infested  
with Cestodes. Among these, 7 species of the families Davaineidae,  
Hymenolepididae and Paruterinidae could be established. From the order  
of Falconiformes 74 specimens were dissected. Of these 21 were found  
to be carriers of Cestodes, the latter belonging to the families Idio-  
genidae, Dilapididae, Taeniidae and Mascocestoididae. The worms met  
with were of cosmopolitan distribution. The author gives a new descrip-  
tion of 8 species of Cestodes. These are: Raillietina (P) urcgalli

2/2

SPASSKAYA, L.P.

Cestoda of the birds of Tuva. Acta veter Hung 12 no. 4: 423-444 '62.

1. 1-vyy Moskovskiy Ordena Lenina Meditsinskiy in-t, Kaf.  
biologii i Gel mintologicheskaya Laboratoriya AN SSSR.

SPASSKAYA, L.P.

Cestoda of the birds in Tuva. Pt. 7. Acta veter Hung 14 no.1:19-34  
'64.

Data on the fauna of Cestoda of the birds in Tuva. Ibid.:35-49.

1. Kafedra obshchey biologii I Moskovskogo ordena Lenina meditsin-  
skogo in-ta i Gel'mintologicheskaya laboratoriya AN SSSR.

SPASSKAYA, L.P.

Cestodes of anserines of the Penzhina Tundra. Trudy 1-go MMI  
41:74-96 '65. (MIRA 18:12)

SPASSKAYA, N. D.

SPASSKAYA, N. D. -- "Dermal Galvanic Reflexes in Schizophrenic Patients."  
First Moscow Order of Lenin Med. Inst., Moscow, 1955. (Dissertation for  
the Degree of Candidate in Medical Sciences)

SO: Knizhnaya Letopis', No. 35, 1955

SPASSKAYA, O.V., inzh.; UMNYAGIN, M.G., inzh.

Determining the degree of mechanization and automation of production  
processes in the machinery industry. Mekh. i avtom.proizv. 15  
no.12:41-47 D '61. (MIRA 14:12)  
(Machinery industry) (Automation)

**SPASSKAYA, P.A.**

X-ray picture of pulmonary changes in systemic lupus erythematosus.  
Sov.med. 22 no.9:48-53 S '58 (MIRA 11:11)

1. Iz kafedry gosital'noy terapii sanitarno-gigiyenicheskogo fakulteta (zav. - prof. Ye.M. Tareyev) i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova i kafedry radiologii i rentgenologii (ispolnyayushchiy obyazannosti zav. - dotsent I.I. Fedorov).

(LUPUS ERYTHEMATOSUS, DISSEMINATED, case reports

pulm. x - ray (Rus))

(LUNGS, in var. dis.

lupus erythematosus, disseminated, x-ray changes (Rus))

VELIKORETSKIY, A.N., prof.; MIKIRTUMOV, S.M., kand.med.nauk; KOCHIASHVILI, V.I., kand.med.nauk; KASAIKINA, T.N., kand.med.nauk; GALBYEV, M.A.; KAMALOV, M.Kh.; POTEKAYEVA, M.A., kand.med.nauk; SPASSKAYA, P.A.; VOLKOV, V.A., red.; GRECHISHCHEV, V.A., tekhn.red.

[Surgery for pancreatic cancer] Operativnoe lechenie raka podzheludochnoi zhelezy. Moskva, Izd-vo I-go Mosk.med.in-ta, 1959.  
173 p.

(MIRA 13:10)

1. Klinika obshchey i gospital'noy khirurgii sanitarno-gigiyenicheskogo fakul'teta I-go Moskovskogo ordena Lenina meditsinskogo instituta im. I.M.Sechenova (for Kochiashvili, Mikirtumov, Velikoretsky).

(PANCREAS--CANCER)

SPASSKAYA, P.A. (Moskva, D-298, 5 ulitsa Oktyabr'skogo polya, d.11, kv.16)

Pulmonary and cardiac changes in x-ray pictures of patients with systemic lupus erythematosus. Vest.rent.i rad. 34 no.6:19-24 N-D '59.

(MIRA 13:5)

1. Iz kafedry obshchey i gospi'tal'noy terapii (zav. - prof. Ye.M. Tareyev) sanitarno-gigiyenicheskogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova i Instituta revmatizma (dir. - prof. A.I. Nesterov: nauchnyye rukovoditeli - deystvitel'nyy chlen AMN SSSR prof. Ye.M. Tareyev i prof. Yu.N. Sokolov (2-ya kafedra rentgenologii Tsentral'nogo instituta usovershenstvovaniya vrachey)).

(LUPUS ERYTHEMATOSUS radiogr.)

(LUNGS radiogr.)

(HEART radiogr.)

GUSEVA, N.G. (Moskva, Petroverigskiy per.: d.10, kv.3); SPASSKAYA, P.A.

Clinical and roentgenological characteristics of pulmonary lesions in systemic scleroderma. Vest. rent. i rad. 35 no. 4:31-36 J1-Ag '60.  
(MIRA 14:2)

1. Iz kafedry obshchey i gospital'noy terapii sanitarno-gigiyenicheskogo fakul'teta (zav. - deystvitel'nyy chlen AMN SSSR prof. Ye.M. Taréyev) i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova i Instituta revmatizma (direktor - deystvitel'nyy chlen AMN SSSR prof. A.I. Nesterov) Ministerstva zdravookhraneniya RSFSR.  
(LUNGS--DISEASES) (SCLERODERMA)

SPASSKAYA, P. A. Cand Med Sci -- "<sup>Changes in</sup>~~Variations of~~ the lungs and heart in  
systemic lupus erythematosus in X-ray ~~radiation~~ picture." Mos, 1961  
(Min of Health RSFSR. State Sci Res X-Ray Inst). (KL, 4-61, 211)

NASONOVA, V.A.; SPASSKAYA, P.A.

Lesions of pulmonary vessels in hemorrhagic vasculitis. Terap.  
arkh. 33 no.3:37-41 Mr '61. (MIRA 14:3)

1. Iz Instituta revmatizma Ministerstva zdavookhraneniya RSFSR  
(dir. - deystvitel'nyy chlen AMN SSSR prof. A.I. Nesterov).  
(PURPURA (PATHOLOGY)) (LUNGS--BLOOD SUPPLY)

GUSEVA, N.G.; SPASSKAYA, P.A.

Lesions of the gastrointestinal tract in systemic scleroderma.  
Vest. i rent. i rad. 37 no.2:11-16 Mr-Apr '62. (MIRA 15:4)

1. Iz otdeleniya pogranichnykh form (nauchnyy rukovoditel' -  
deystvitel'nyy chlen AMN SSSR prof. Ye.M.Tareyev) i rentgenologicheskogo  
otdeleniya (zav. - prof. V.V.Zodiyev) Gosudarstvennogo nauchno-  
issledovatel'skogo instituta revmatizma (dir. - deystvitel'nyy chlen  
AMN SSSR prof. A.I.Nesterov).  
(SCLERODERMA) (ALIMENTARY CANAL--DISEASES)

ZODIYEV, V.V.; SPASSKAYA, P.A.

Roentgenological changes in the joints in collagen diseases.  
Vestn. rent. i rad. 38 no.3:3-8 My-Je '63. (MIRA 17:7)

1. Iz rentgenovskogo otdeleniya (zav. - prof. V.V. Zodiyev)  
Instituta revmatizma (dir. - deystvitel'nyy chlen AMN SSSR,  
prof. A.I. Nesterov) AMN SSSR.

SOLOV, Yu.N.; SPASEKAYA, P.A.; STETSUK, A.G.

Further cinercentgenographic studies in pulmonary cancer. Vest.  
rent. i rad. 39 no.6:20-26 M-D '64. (MIRA 18:6)

1. 2-ya kafedra rentgenologii i meditsinskoy radiologii (zav. -  
prof. Yu.N.Sokolov) Tsentral'nogo Instituta usovershenstvovaniya  
vrachey, Moskva.

LITVAKOVSKAYA, G.A.; SPASSKAYA, P.A.

Complications of corticosteroid therapy. Vest. rent. i rad. 40  
no.2:20-23 Mr-Apr '6). (MIRA 18:6)

1. 2-ya kafedra rentgenologii i meditsinskoy radiologii (zav.-  
prof. Yu.N. Sokolov) Tsentral'nogo instituta usovershenstvovaniya  
vrachey i Gorodskaya klinicheskaya bol'nitsa No.50, Moskva.

KAZARNOVSKIY, S.N.; SPASSKAYA, R.I.

Production of guanidine salts from urea and ammonium salts in  
the presence of silica gel. Zhur.prikl.khim, 34 no.9:2079-2084  
S '61. (MIRA 14:9)

(Guanidine) (Urea) (Ammonium salts)

SPASSKAYA, R.I.; KAZARNOVSKIY, S.N.

Continuous method of producing guanidine from urea. *Khim.prom.*  
no.7:488-491 J1 '63. (MIRA 16:11)

VASIL'YEV, I.M.; ZHUKOV, B.G.; SPASSKAYA, T.S.

Intensification of the effect of x rays on seeds during storage.  
Biofizika 5 no. 5:570-572 '60. (MIRA 13:10)

1. Institut biologicheskoy fiziki AN SSSR, Moskva.  
(PLANTS, EFFECT OF X RAYS ON) (SEEDS)

SPASSKAYA, T.V.

22670. SPASSKAYA, T.V. Materialy o morfologicheskikh izmeneniyakh apgirofil'nogo veshchestva v krovenosnykh sosudakh pro arterioskleroze. Soobshch. I. Sbornik nauch. trudov bashkir. Med. in-ta im. 15- letiya vlksm, T. IX, 1949, S. 54-56

SO: LETOPIS' No. 20, 1949

SPASSKAYA, V. A.

Cand Med Sci - (diss) "Significance of bronchoscopic method of study in the diagnostics of lung cancer." Moscow, 1961. 24 pp; (Academy of Medical Sciences USSR); 250 copies; price not given; (KL, 10-61 sup, 226)

SIVKOV, I.I.; SPASSKAYA, V.A.

Commissurotomy in mitral stenosis in the presence of a rheumatic process. Sov.med. 25 no.6:70-77 Je '61. (MIRA 15:1)

1. Iz fakul'tetskoy terapevticheskoy kliniki I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova (dir. - Geroy Sotsialisticheskogo Truda deystvitel'nyy chlen AMN SSSR prof. V.N.Vinogradov). (MITRAL VALVE SURGERY) (RHEUMATIC HEART DISEASE)

NEPORENT, M.I., dotsent; SPASSKAYA, V.A.

Diagnosis of chronic nonspecific pneumonia. Terap.arkh. 33  
no.2:77-81 P '61. (MIRA 14:3)

1. Iz fakul'tetskoy terapevticheskoy kliniki (dir. - deyst-  
vitel'nyy chlen AMN SSSR prof. V.N. Vinogradov) I Moskovskogo  
ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.  
(PNEUMONIA)

SPASSKAYA, V.A.

Clin'cobronchoscopic manifestations in cancer of the lungs. Trudy  
1-M I 16:20-34 '62. (MIRA 17:4)

1. Iz kafedry fakul'tetnoy terapii (zav. - deystvitel'nyy  
chlen AMN SSSR prof. V.N.Vinogradov) i Moskovskogo ordena  
Lenina meditsinskogo instituta imeni Sechenova.

LUKOMSKIY, G.I., doktor med. nauk; SPASSKAYA, V.A., kand. med. nauk;  
MALAYA, M.I., red.

[Atlas of bronchoscopy] Atlas bronkhoskopii. Moskva, Iz-  
datel'skoe biuro tresta Meduchposobie, 1965. 88 p.  
(MIRA 18:6)

LEVANTOVSKAYA, O.M.; SPASSKAYA, V.A., kand. med. nauk

Significance of electrophoretic study of blood protein fractions for detecting the activity of the rheumatic process in pregnant women with heart defects. Akush. i gin. no.1:137-139 '65.  
(MIRA 18:10)

1. Moskovskiy oblastnoy nauchno-issledovatel'skiy institut akusherstva i ginekologii (dir. - kand. med. nauk O.D. Matspanova, nauchnyy rukovoditel' - prof. A.V. Lankovits).

GALUSHKINA, N.A., kand. ekonom. nauk; SPASSKAYA, V.V., red.; SEMENOVA,  
O.G., tekhn. red.

[Methods for determining the economic effectiveness of the  
mechanization and automation of production in the oils and fats  
industry] Metodika opredeleniia ekonomicheskoi effektivnosti me-  
khanizatsii i avtomatizatsii proizvodstva v maslozhirovoi pro-  
myshlennosti. Leningrad, Vses. nauchno-issl. in-t zhirov, 1960. 26 p.

(MIRA 15:6)

(Oil industries)

SPASSKAYA, E. V.

Spaskaia, E. V. [Co-author] See: Skvortsov, S. S. "Effect of Thermal Seed Treatment by Tiuvin Method on the Infection of Wheat to Several Fungus Diseases," 1941.

Sp: SIRA - Si-90-53, 15 Dec 1953

SPASSKAYA, E. V.

SKVORTSOV, S. S., and SPASSKAYA, E. V. "Effect of Thermal Seed Treatment by Tiuvia Method on the Infection of Wheat to Several Fungus Diseases," Vestnik Zashchity Rastenii, no. 1, 1941, pp. 112-115. 421 p942

KNYAGINICHEV, M.I.; SPASSKAYA, Ye.V.

Preparation of a product having the flavor of rye malt from bolted rye flour. Patent U.S.S.R. 77,165, Dec. 31, 1949.  
(CA 47 no.19:10150 '53)

L 43944-65 EWA(b)-2/EWA(j)/EWT(1) Pa-4 RML/JK

S/0016/65/000/003/0143/0143

ACCESSION NR: AP5008022

AUTHOR: Frolova, N. I.; Vayntraub, E. A.; Voronina, T. P.;  
Cherkes, F. K.; Spasskaya, Z. N.; Supranyuk, A. K.

30  
29  
6

TITLE: Characteristics of salmonella isolated in the Kuibyshev  
rayon of Moscow during 1961-1963

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no.  
3, 1965, 143

TOPIC TAGS: epidemiology, Moscow, salmonella, bacteriologic culture,  
method, serologic test, gastroenteritis, food poisoning, antibiotic,  
levomycetin, streptomycin, biomyxin

ABSTRACT: The results of a microbiological study and serologic  
identification of 186 strains of salmonella isolated during 1961-1963  
in the Kuibyshev rayon of Moscow are given. Salmonella were  
isolated from 135 persons including 37 healthy food plant workers  
and 87 persons with a diagnosis of acute gastroenteritis or food  
poisoning. All isolated cultures displayed typical morphological and  
biochemical properties. Most of the salmonella strains belonged to

Card 1/2

L 43944-65

ACCESSION NR: AP5008022

serologic groups B (51.1%) or D (29%) with *S. typhimurium* (61.6%)  
dominant in group B and *S. typhi* (92.3%) dominant in group D.  
Sensitivity of the 156 salmonella strains to blomycin, streptomycin,  
and tetracycline.

sensitive to levomycetin (88.4%). Orig. art. has: None.

ASSOCIATION: Sanitarno-epidemiologicheskaya stantsiya Kuybyshevskogo rayona Moskvy (Sanitation and Epidemiological Station of the Kuybyshev rayon of Moscow)

SUBMITTED: 08Jan64

ENCL: 00

SUB CODE: 18

NR REF SOV: 000

OTHER: 000

Card 2/2 mb

SPASSKI, D.S.

A photograph and life. Avtom., telem. i sviaz. 9 no.1:42-44  
Ja '65. (MIRA 18:2)

SPASSKIY, A.

Settlements between ministries. Den.i.kred. 12 no.1:30-33 J1'54.  
(Banks and banking)(Payment) (MLRA 8:2)

SPASSKIY, A.

Improve the quality of analytical work. Den. i kred. 12 no.5:  
47-49 N'54. (MIRA 8:2)  
(Banks and banking)

SPASSKIY, A.

Lumbering industry and bank control. Den. i kred. 15 no. 2:23-26  
P '57. (MLRA 10:5)  
(Lumbering--Finance)

SPASSKIY, A.

First steps of the Perm Economic Council. Fin. SSSR 19 no.1:56-60  
Ja '58. (MIRA 11:2)

1. Nachal'nik finansovogo otdela Permskogo sovnarkhosa.  
(Perm Province--Finance)

SPASSKIY, A.

This is where potentialities are hidden. Fin. SSSR 19 no.12:59-61  
D '58. (MIRA 11:12)

1. Nachal'nik finansvego otdela Permskogo sevnarkhoza.  
(Perm Province--Economic policy)

SPASSKIY, A.

Financial organization in regional economic councils. Den. i  
kred. 18 no.4:43-47 Ap '60. (MIRA 13:4)

1. Nachal'nik finansovogo otdela Permskogo sovnarkhoza.  
(Perm Province--Finance)

SPASSKIY, A.

More on establishing working capital norms. Fin. SSSR 21 no.9:41-45  
S '60. (MIRA 13:9)

1. Nachal'nik finansovogo otdela Permskogo sovnarkhoza.  
(Perm Province--Finance)

SPASSKIY, A.A.; TEMNIKOV, I.A.

Concerning N.D. Sobolev's article "Neuvite; a new vein rock."  
Izv.AN SSSR, Ser.geol. 26 no.11:113-114 N '61. (MIRA 14:10)  
(Minerals)

SPASSKIY, A.A.

Find of arfvedsonite in rocks of the Bazhenovo gabbro-peridotite  
massif. Zap. Vses. min. ob-va 91 no.1:112-116 '62. (MIRA 15:3)  
(Bazhenovo region (Sverdlovsk Province)--Arfvedsonite)

BELOV, V.V.; ZOLOYEV, K.K.; SPASSKIY, A.A.

Localization of mineralization in asbestos zones of the Urals  
and large-scale prospecting mapping of ultrabasic complexes.  
Zakonom. razm. polezn. iskop. 6:206-221 '62. (MIRA 16:6)

1. Ural'skoye geologicheskoye upravleniye.  
(Ural Mountains—Asbestos)  
(Ural Mountains—Ultrabasic)  
(Ural Mountains—Geology—Maps)

SPASSKIY, A.A., otv. red.; AVERIN, Yu.V., doktor biol. nauk, red.;  
VERINA, V.N., red.; KRUPENIKOV, I.A., kand. geol.-miner.  
nauk, red.; ODUD, A.L., kand. geogr. nauk, red.;  
POKROVSKIY, V.S., kand. biol. nauk, red.; USPENSKIY, G.A.,  
kand. biol. nauk, red.; SHAPOSHNIKOV, L.K., kand. biol.  
nauk, red.; POSAZHENIKOVA, Ye., red.

[Transactions of the Fifth All-Union Conference on the  
Conservation of Nature] Trudy Vsesoiuznogo soveshchaniia  
po okhrane prirody. 5th. Kishinev, Kartia moldoveniaske,  
1963. 267 p. (MIRA 17:11)

1. Vsesoyuznoye soveshchaniye po okhrane prirody. 5th,  
Kishinev, 1962. 2. Predsedatel' Komissii po okhrane prirody  
AN Moldavskoy SSR (for Odud). 3. Starshiy nauchnyy sotrud-  
nik Komissii po okhrane prirody pri Gosplane SSSR (for  
Pokrovskiy). 4. Vitse-prezident AN Moldavskoy SSR. Depatvi-  
tel'nyy chlen AN Mold.SSR (for Spasskiy). 5. Zaveduyushchiy  
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SPASOKY A. A.

USSR/Medicine - Cestodes  
Medicine - Helminthology

Oct 1947

"Status of the Echinorhynchotaenia Fahrman, 1909,  
in the Family of Cestoda," A. A. Spasokiy, Lab  
Helmintol, Acad Sci USSR, 3 pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LVIII, No 3

Author shows various reasons for his contention  
that the Echinorhynchotaenia, observed by Fahrman  
in 1909, belong to the family of Cestoda. Submitted  
by Academician K. I. Skryabin, 4 Apr 1947.

PA 38180

SPASSKIY, A. A.

USSR/Medicine - Cestodes  
Medicine - Taxonomy

Nov 1947

"Phenomenon of Confluent Uterum and Proglottis of Cestoda," A. A. Spasskiy, Laboratory of Helminthology, Academy of Sciences of the USSR, 2 pp

"Dok Ak Nauk" Vol LVIII, No 4

In the course of his study on cestoda, which are parasitic in shrews (genus Soricidae), author determined a self-generating hymenolepis, *Hockryabinolepis schaldybini* nov. gen. nov. sp., which evidenced a whole series of biological characteristics that have never appeared in published works. Discusses some of the characteristics of this newly discovered species of tapeworm. Submitted by Academician K. I. Skryabin, 4 Apr 1947.

38180

SPASSKIY, A. A.

PA 43/43T36..

**USSR/Medicine - Worms**

**21 Jan 1948**

**Medicine - Parasites**

**"New Family of Cestoidea Stryabinochoridae Fam. Nov.  
Characterized by Complete Absence of Uterus," A. A.  
Spasskiy, Helminthological Lab, Acad Sci USSR, 3 pp**

**"Dok Akad Nauk SSSR, Nova Ser." Vol LIX, No 2**

**Describes results of studies conducted on cestode of  
Cyclophyllidae family usually found as parasite on  
reptiles. Gives characteristics of new type called  
the Stryabinochora sobolevi nov. gen. nov. sp.  
Submitted by Academician K. I. Stryabin, 17 Oct  
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SPASSKIY, A. A.

PA 43/43100

USSR/Medicine - Parasites  
Medicine - Worms

Feb 1948

"Change in the Functions of the Fixator Apparatus of the Cestode *Insinuarotaenia Schikhobalovi* gen. et. sp. nov.," A. A. Spasskiy, Helminthological Lab, Acad Sci USSR, 2½ pp

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SPASSKIY, A. A.

PA47T94

USSR/Medicine - Tapeworms  
Medicine - Reproduction

Mar 1948

"Mathevolepsis Petrotschenkoi Nov. Gen. Sp., New Form of Cestode with Uterus Channel for the Separation of Eggs," A. A. Spasskiy, Helminthologic Lab, Acad Sci USSR, 3 pp

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Describes experiments showing that formation of uterus channels in cestodes of the tapeworm variety considered particular trend in evolution of the sexual apparatus of the worm. Submitted by Academician K. I. Skryabin, 17 Jan 1948.

4794

SPASSKIY, A.A.

"Tape Helminth-Anoplocephala of Domestic and Wild Animals." Thesis for degree of Dr.  
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<u>Name</u>	<u>Title of Work</u>	<u>Nominated by</u>
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Holarctic characteristics of cestodes in corvine birds of the  
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USSR/Zoological Parasitology - Parasitic Worms. Helminthes.

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Abs Jour : Ref Zhur - Biol., No 11, 1958, 48197

Author : Spasskiy, A.A., Sonin, M.D.

Inst :

Title : The New Filaria - Ornithofilaria tuvensis sp. n. - from  
the Subcutaneous Cellular Tissue in Gallinaceous Birds.

Orig Pub : Zool. zh., 1957, 36, No 8, 1150-1158.

Abstract : No abstract.

Card 1/1

GUSHANSKAYA, L.Kh., red.; PARAMONOV, A.A., red.; PETROV, A.M., red.;  
POD\*YAPOL'SKAYA, V.P., red.; SPASSKIY, A.A., red.; SHIKHOBALOVA,  
N.P., red.; IVASHKIN, V.M., red. izd-vs.; POLYAKOVA, T.V., tekhn. red.

[Papers on helminthology; on the 80th birthday of Academician  
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(WORMS, INTESTINAL AND PARASITIC)

SPASSKIY, A. A. (Moscow)

"Survey of the Zoological System of Tapeworms (Cestoda: Cyclophyllidea)"

Soviet paper presented at the 15th Intl. Congress of Zoology, London, 16-23 Jul 58

SPASSKIY, A.A., doktor biol.nauk

Development of helminthology in the U.S.S.R.; session of the All-Union  
Society of Helminthologists. Vest.AN SSSR 28 no.2:120-121 P '58.  
(Helminthology--Congresses) (MIRA 11:5)

SPASSKIY, A. A.

AUTHOR: Spasskiy, A. A., Doctor of Biological Sciences 30-2-47/49

TITLE: The Development of Helminthology in the USSR (Razvitiye gel'mintologii v SSSR). Meeting of the All-Union Society of Helminthologists (Sessiya Vsesoyuznogo obshchestva gel'mintologov).

PERIODICAL: Vestnik Akademii Nauk SSSR, 1958, Nr 2, pp 120-121(USSR)

ABSTRACT: The meeting took place in Moscow from December 11 to 15. It was attended by helminthologists, general practitioners, veterinary surgeons, and agronomists of various institutions from the capital and many other cities of the country. 600 persons attended the plenary meetings, among them also foreign guests from the Chinese Popular Republic, Czechoslovakia, Hungary, Bulgaria, Poland, and Yugoslavia. K. I. Skryabin opened the meeting; Then, the following foreign scientists took the floor: I. Babich (Yugoslavia), Ya. Govorka (Czechoslovakia), T. Kobuley (Hungary), K. Bachev (Bulgaria), Dombovskaya (Poland). The organizing committee received more than 200 reports of which abstracts were made which were published in a two volumed edition and distributed to the participants before the meetings. A. A. Spasskiy reported on general helminthology and V. P. Pod'yapol'skaya, V. S. Yershov, Z. G. Vasil'kova, A. A. Paramonov, A. A. Sobolev, Ye. Ye. Shumakovich,

Card 1/3